

In the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

1. (Original) A robotic arm for preventing electrostatic damage and applied in manufacturing liquid crystal display, the robotic arm comprising: a main body; and pads allocated on the main body to load a substrate, wherein a material of the pads is identical to that of the substrate.

2. (Original) A robotic arm for preventing electrostatic damage and applied in manufacturing liquid crystal display, the robotic arm comprising: a main body; and pads allocated on the main body to load a substrate, wherein a material of the pads is similar to that of the substrate to avoid damaging electronic devices on the substrate by electrostatic charges generated by friction during the manufacturing process.

3. (Original) The robotic arm of claim 2, wherein the material of the pads is quartz when the material of the substrate is glass.

4. (Original) An improved robotic arm for preventing electrostatic damage, the robotic arm comprising a main body and pads allocated on the main body to load a substrate, wherein the improvement comprises: a material of the pads being identical to that of the substrate.

5. (Original) An improved robotic arm for preventing electrostatic damage, the robotic arm comprising a main body and pads allocated on the main body to load a substrate, wherein the improvement comprises: a material of the pads being similar to that of the substrate to avoid damaging electronic devices on the substrate by electrostatic charges generated by friction during the manufacturing process.

6. (Original) The robotic arm of claim 5, wherein the material of the pads is quartz when the material of the substrate is glass.